EagleSoft 10.00

Overview

Volume X

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Contents

EagleSoft 10.00 Overview 1

EagleSoft: Your Single Software Solution 1
10.00 Requirements 1
OnSchedule 3
Quick Fill List 3
Double Book Appointment Colors 4
Patient List 5
Treatment Plans 5
Walkouts 6
New ADA Claim Form 6
Account 6
Preferences 6
Digital Signature 7
Label Printer 8
HIPAA 8
RX Writer 9
VTY 9
Advanced Imaging 9
Exam Order 10
ScanX 11
PLANMECA 13
Schick 13
Chart 13
Custom Chart Order 13
Custom Draw Types 14
Remove From Appointment 15
Clinical Exam 16
Note History 16
Lorin Library 16
Voice 16
Training 19
Microphone 24
User Settings 25
Other 26

Index 28

EagleSoft 10.00 Overview

EagleSoft: Your Single Software Solution

Welcome to ***EagleSoft*** **Version 10.00**, the latest step forward in dental software. The following is a brief overview of the new features and services available in ***EagleSoft*** **Version 10.00**. For more detailed user information on these features, search the ***EagleSoft*** **internal User's Guide**.

To use the internal **User's Guide**, select **Help** on the menu bar and choose **User's Guide** or press the **F1** key on your keyboard.

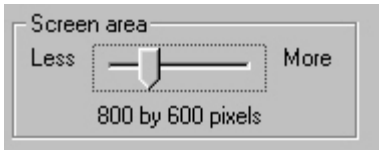
Double click the heading under the **Contents** tab to display the information contained within that heading.

In the **Index** tab, enter a key word for the item you are looking for. Double click the heading below or highlight and select **Display** to open an item.

In the **Find** tab, use keywords or letters to search the entire contents of the guide by word instead of heading.

10.00 Requirements

EagleSoft **10.00** now requires a screen resolution of **800x600**. To set your screen resolution, select the **Start** button and choose **Settings | Control Panel**. In the **Control Panel**, **Display** and choose the **Settings** tab. In the **Settings** tab, adjust the slider in the **Screen Area** to 800x600.



OnSchedule

Scheduled services in **OnSchedule** will populate automatically on the patient's **Chart** and create a **Planned Service** that is not attached to a **Treatment Plan**. Changes made to any of these services are reflected in all three areas. When making a new appointment, select the **Add Tx Item** to include existing Planned Services.

Additional information on the appointment card includes new fields for **Cell Phone**, **Pager**, **Patient's age**, **Account Balance**, **Responsible Party**, and **Next Recall Date**. Other family appointments now appear at the bottom of the **Edit/New Appointment** window. Select the **Hide Appts** button to hide the family appointments.

A Pop-up of **Appointment Detail** will appear when the mouse rests over a scheduled appointment.

*The following is an example of the **Appointment Detail** window.*

Need to add more time to an existing appointment? Simply press shift and left-click the appointment and **drag** to the desired length.

Quick Fill List

The **OnSchedule Quick Fill List** will keep track of all patients that would prefer an earlier appointment if one becomes available. In the case of cancellation, the **Quick Fill list** would allow you to quickly reschedule/schedule any appointments, similar to the current **Tickler File**.

Sorting of the **Quick Fill List** will be available for each column on the list just like it was for the **Tickler File**. You will be able to sort ascending or descending by clicking on the header a second time.

Three new checkboxes at the top of the window; **Include Appointments Marked "Sooner If Possible**", **Include Quick Fill Patients**, and **Include Deleted Appointments**, will be used to quickly filter the **Quick Fill List** without the detail of the filter window. Select the **Sooner If Possible** checkbox to add an appointment to the **Quick Fill List.**

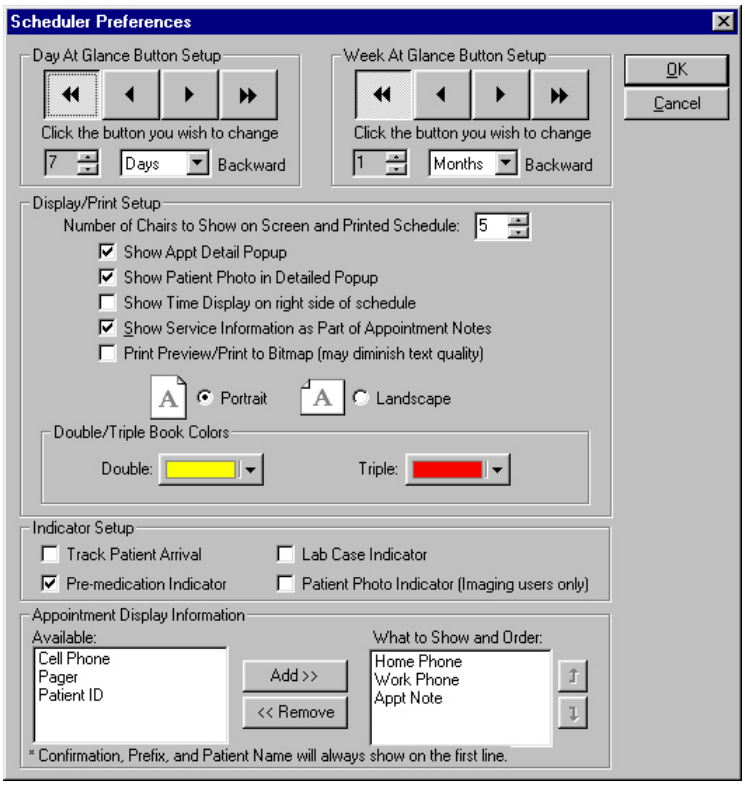
A new toolbar item and a right click menu item have been added to **OnSchedule** for quick access to the **Quick Fill List**. The Quick Fill Patient

The **Edit/New Quick Fill Patient** window allows you to add a patient to the **Quick Fill** list without first scheduling an appointment. It will contain a provider, appointment type drop down list, and a time units field.

The **OK** button will save your **Quick Fill** changes. The **Quick Fill** patient entry will appear in the **Quick Fill List**. The **Cancel** button closes the window without saving changes. **Quick Fill Patients** will be removed from the list when an appointment is scheduled for that patient, whether it was used from the **Quick Fill List** or not.

Double Book Appointment Colors

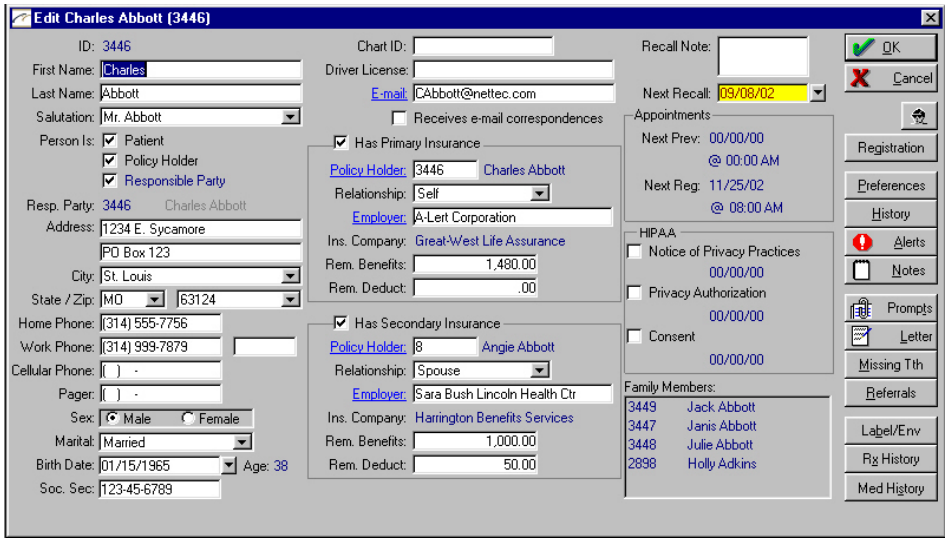
Designate a specific color for double and triple booked appointments. In **OnSchedule**, right-click anywhere on the scheduler and select **Settings | Setup**. In the **Double/Triple Book Colors** section, select the drop arrow next to **Double** or **Triple** to open the color window. Select a color displayed or select the **Customize** area to create a new color. Select **Ok** to save the colors.



Patient List

Additional fields have been added to accommodate **cellular phone numbers**, **pager numbers**, and **driver's license**. The new phone fields are **Autodialer** accessible. Right-click on the **Cellular Phone** or **Page** field and dial the patient using your modem. Please see the **Online User's Manual** for more information about the **Autodialer**.

A **Chart ID** field has been added to the **Edit Person** screen and can be used as a search criterion.



When **inactivating a patient** with future appointments scheduled, a message will appear asking you to view this patient's scheduled appointments. Selecting **Yes** will open OnSchedule and the **Locate Appointment** window will be displayed for that patient. These appointments can be deleted from the **Locate Appointment** screen.

The **Edit Person** screen now displays the family members associated with this patient.

The **Patient Registration** form now includes: **phone number**, **social security number** and **birthday of the Responsible Party**.

After keying a patient's name in the **Find** field and selecting the **Tab** key, you can scroll up in the list by selecting the up arrows on the scroll bar.

EagleSoft will now automatically scroll to the **Patient** being keyed into the **Find** field without tabbing. Simply begin typing the patient's name in the **Find** field and ***EagleSoft*** will instantly scroll to that name. Please see the **Preferences** section for more details.

Treatment Plans

Sort your treatment plans by **Tooth Number**.

The office phone number now appears on the printed **Treatment Plan**.

While entering services in the **Treatment Plan** screen, it will be no longer necessary to click the **Add** button. Enter the **Service Code** and select the Tab key on your keyboard and a new line will automatically appear. When processed, any blank lines

left in the ledger area will be automatically deleted. This applies to both the **View Items By Plan** and **View All Items**.

Walkouts

While entering services in the **Walkout** screen, it will be no longer necessary to click the Add button. Enter the **Service** code and select the tab button on your keyboard and a new line will automatically appear. When processed, any blank lines left in the ledger area will be automatically deleted.

New ADA Claim Form

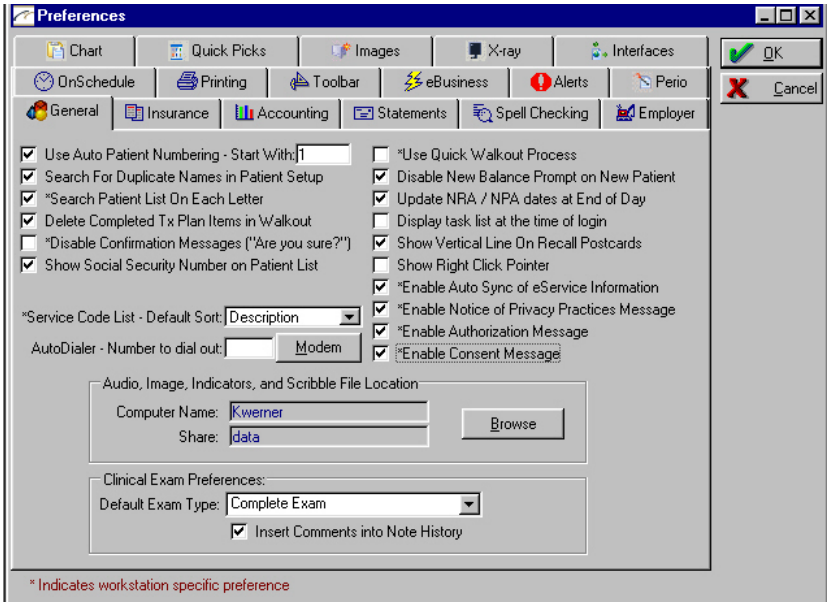
Use the new **ADA 2002** Claim form to process your transactions. All existing claim forms will still be available in the ***EagleSoft*** system.

Account

Flag items that are pending insurance payment. Flagged items appear in blue in the **Account** ledger.

Preferences

All ***Clinical*** and ***Practice Management*** preferences have been combined into one area. New General Preferences include additional **HIPAA** preferences to **Enable Notice of Privacy Practices Message**, **Enable Authorization Message** and **Enable Consent Message**. These options create messages to inform staff members that **HIPAA** regulations have been met for the applicable patients.



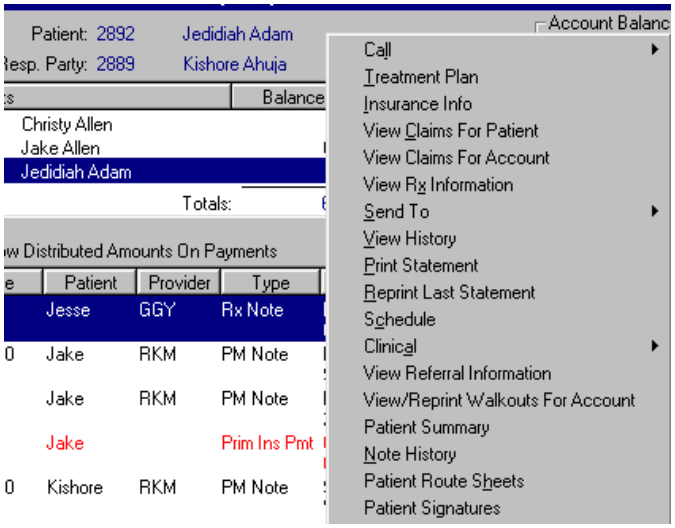
Select the checkbox to **Search Patient List on Each Letter** to allow ***EagleSoft*** to automatically scroll to the Patient being keyed into the **Find** field without tabbing. This preference is machine specific.

Digital Signature

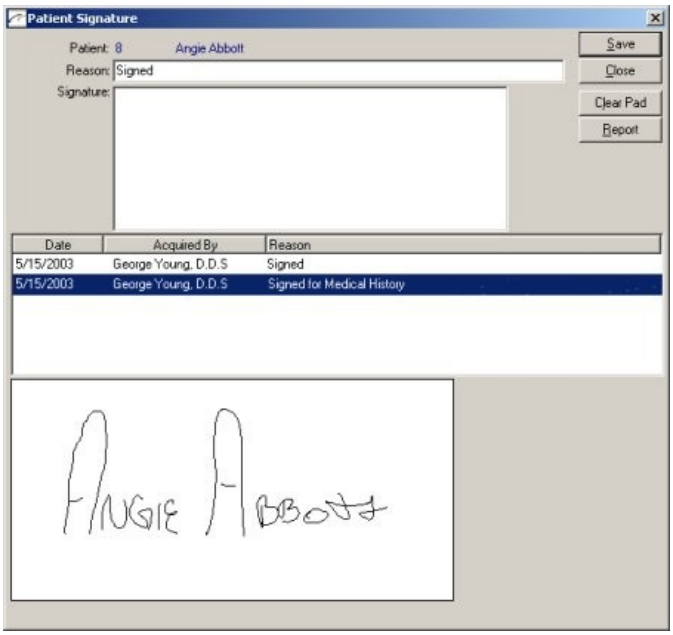
EagleSoft can acquire, store and display a digital signature for use in your practice.

To access the **Digital Signature**, select the **Signature** button on the patient's **Edit Person** screen, right-click in the **Account** screen, or select **Digital Signature** from the **Activities** menu. Using a signature pad, have the patient simply write a signature.

The following is an example of the right-click menu in the Account screen.



In the **Patient Signature** window, enter a description in the **Reason** field. Select the **Save** button to save the signature as it appears. Select the **Close** button to close the window without saving changes. Select the **Clear Pad** button to delete the unsaved signature. Select the **Report** button to view or print a report based on the saved signatures of the selected patient.



Note: To determine the exact port required for installing your Topaz® model signature pad, please refer to the last three letters on the model number located on the bottom of the signature pad, eg. HSB or USB port.

Label Printer

***EagleSoft* 10.00** now supports the use of **Label Printers** , Seiko® Smart Label Printer 100 and the Dymo® Labelwriter 300, for printing chart labels.

HIPAA

On the **Edit Person** window, the new **HIPAA** section allows you to select the checkbox to denote that the patient was given the **Notice of Privacy Practices**, **Privacy Authorization**, or **Consent**. Selecting the checkbox will populate the date and store in the database for future reference.

This date in the **Practice Information** window is updated anytime the HIPAA fields are affected. When changing the Notice of Privacy Practices ,a message will appear when opening the patient window. The office Notice of Privacy Practices date is stored in List | Practice Information | Information. To remove this message, go to File, Preferences, General and select the checkbox..

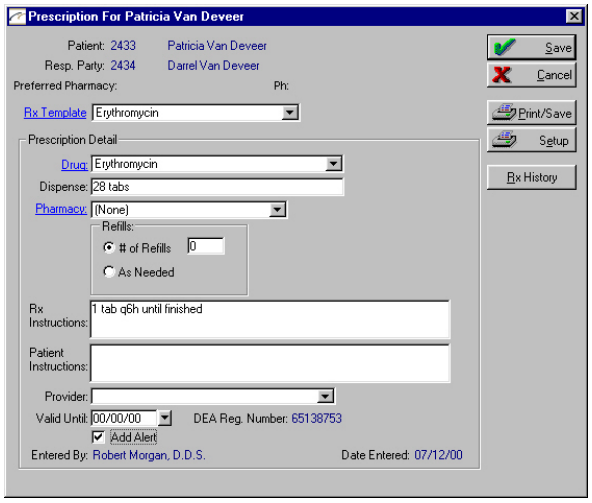
Notice of Privacy Practices - This is the Practice's document of privacy policies. An editable example of this form is provided in letters. (HIPAA Notice of Privacy Practices)

Privacy Authorization – This is the document giving the Practice permission to release the patient's dental/medical history records to their associates, family members, healthcare givers, organizations. An editable example of this form is provided in letters. (HIPAA Authorization)

Consent - No longer required by law. This was a form that gave the Practice permission to see the patient. No example has been provided in letters

RX Writer

In order to streamline the prescription process, the **RX Writer** buttons have been changed. Select the **Save** button to save the prescription to be printed later. Select the **Save and Print** button to input and print the prescription, leaving the **RX Writer** open for the next entry. Select the **Cancel** button to close the **RX Writer** without saving.

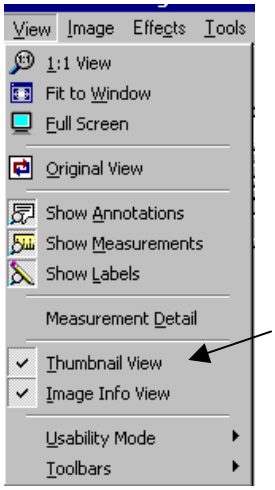


VTY

The installation for **VTY** letters is now located in the ***Practice Management*** under the **Utilities** menu.

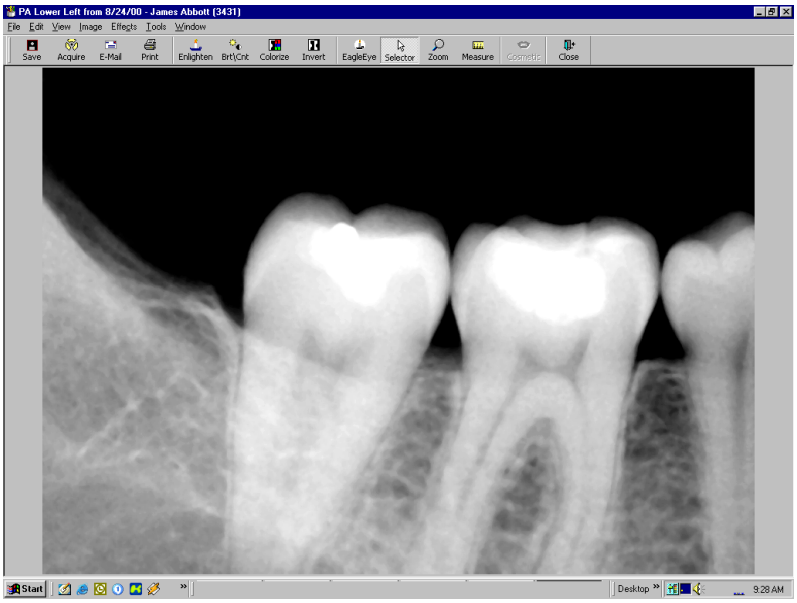
Advanced Imaging

Imported images are stored in their native format. Scanned and imported images will not be converted to the EagleSoft proprietary image format since they are not considered medical diagnostic images. This may result in the file size to be much smaller than previously allowed for these types of images.



Advanced Imaging offers a variety of image views. In **Advanced Imaging**, select the **View** menu. Deselect **Thumbnail View** to remove the thumbnail images from the left side of the **Image information** window. Deselect **Image Info View** to remove the **Image Information** section located above the image.

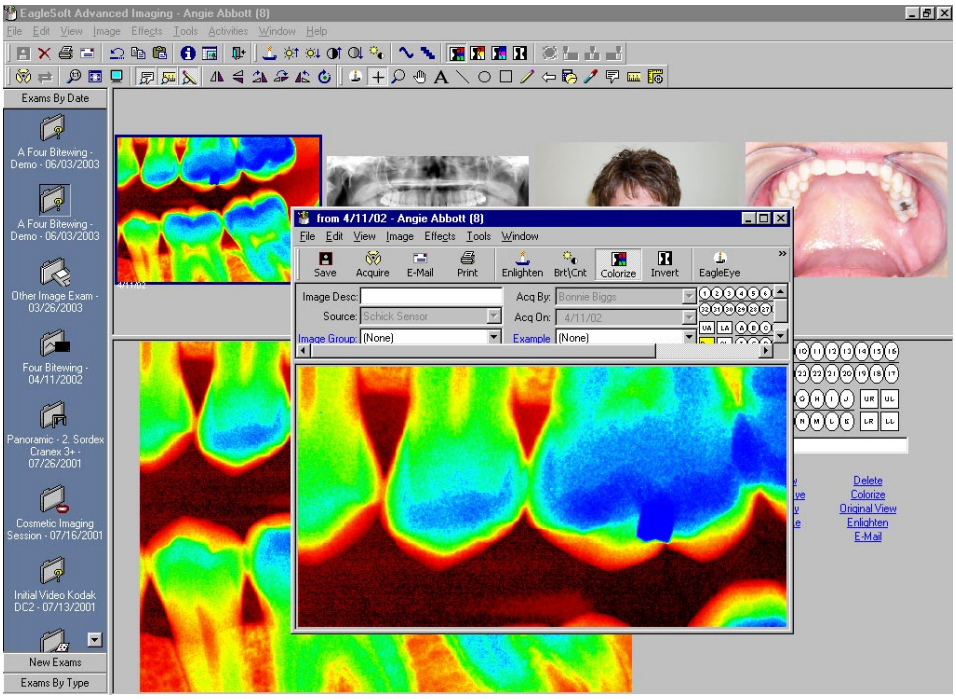
*The following is an example of the **Image Information** window with both options deselected.*


PA Lower Left from 8/24/00 - James Abbott (3431)
File Edit View Image Effects Tools Window
Save Acquire E-Mail Print Enlighten Brt\Cnt Colorize Invert EagleEye Selector Zoom Measure Cosmetic Close
Start
Desktop
9:28 AM

All Radiography Images are **calibrated** for measurements automatically.

Exam Order

All exams listed in order by date and type. **Saved Exams** are now **Exams by Date**.

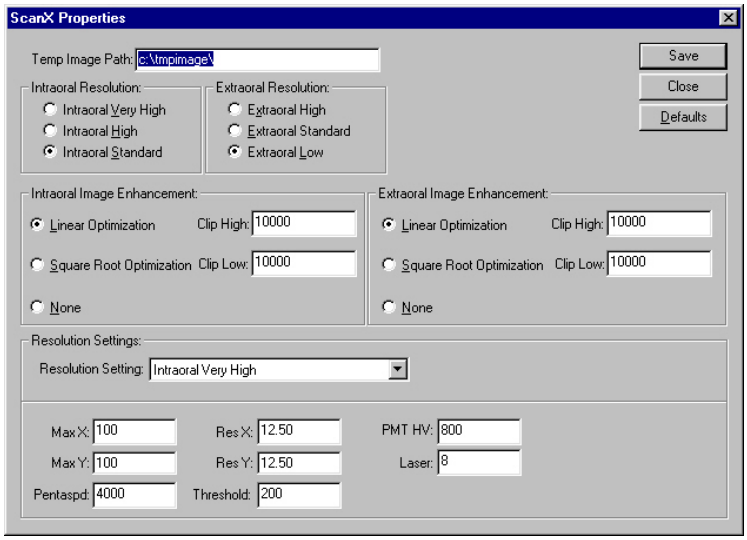

EagleSoft Advanced Imaging - Angie Abbott (8)
File Edit View Image Effects Tools Activities Window Help
Exams By Date
A Four Bitewing - Demo - 06/03/2003
A Four Bitewing - Demo - 06/03/2003
Other Image Exam - 03/26/2003
Four Bitewing - 04/11/2002
Panoramic - 2. Sordex Cranex 3+ - 07/26/2001
Cosmetic Imaging Session - 07/16/2001
Initial Video Kodak DC2 - 07/13/2001
New Exams
Exams By Type
from 4/11/02 - Angie Abbott (8)
File Edit View Image Effects Tools Window
Save Acquire E-Mail Print Enlighten Brt\Cnt Colorize Invert EagleEye
Image Desc:
Acq By: Bonnie Biggs
Source: Schick Sensor
Acq On: 4/11/02
Image Group: (None)
Example: (None)
Delete
Colorize
Original View
Enlighten
E-Mail

Advanced Imaging contains a new **Activities** toolbar.

ScanX

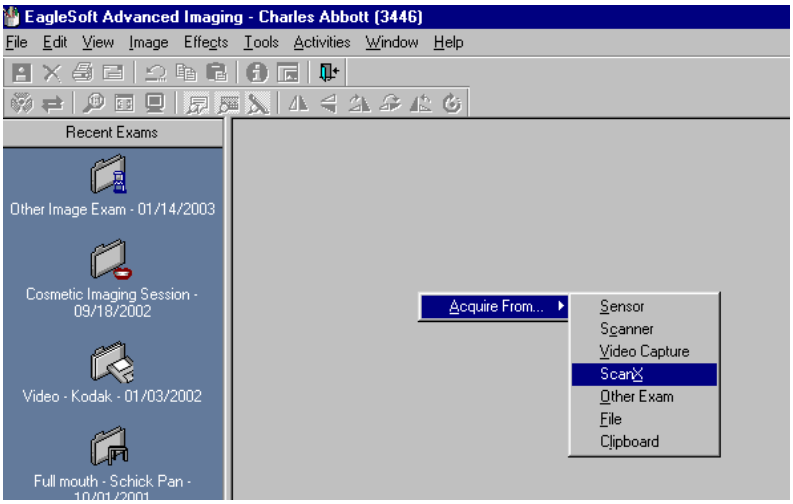
To begin setting up your **ScanX** preferences, go to **File | *Clinical* Preferences | X-ray.** Under General Defaults, ensure that the **Device** is defaulted to **ScanX** and the **Sensor** to (**None**). Under **Template Defaults**, select a template for your **ScanX** images.

Under the **Device Properties**, select **ScanX Scanner** to customize your image quality settings. The **ScanX Properties** window will appear.



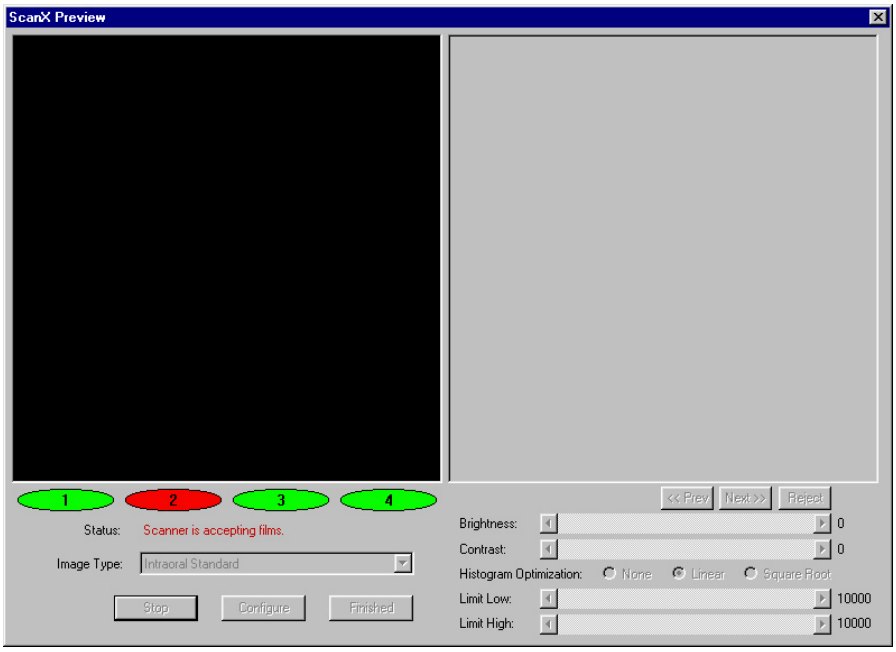
In the **ScanX Properties** window, select an **Intraoral** and **Extraoral Resolution** default. This setting can be changed manually at the time of acquisition to adjust for unforeseen variables. Next, Select the **Intraoral** and **Extraoral Image Enhancement Optimization** settings. The **Clip** setting defaults to 10000. Select the **Save** button to save your preferences.

To begin scanning images in **Advanced Imaging**, select **Window | *Clinical* Mode | Activities | Imaging | New ScanX Image**. From the **Person List**, select the patient. Select the **New Exam** tab to open a template or simply right click and choose **Acquire From** and **ScanX** to beginning scanning images.



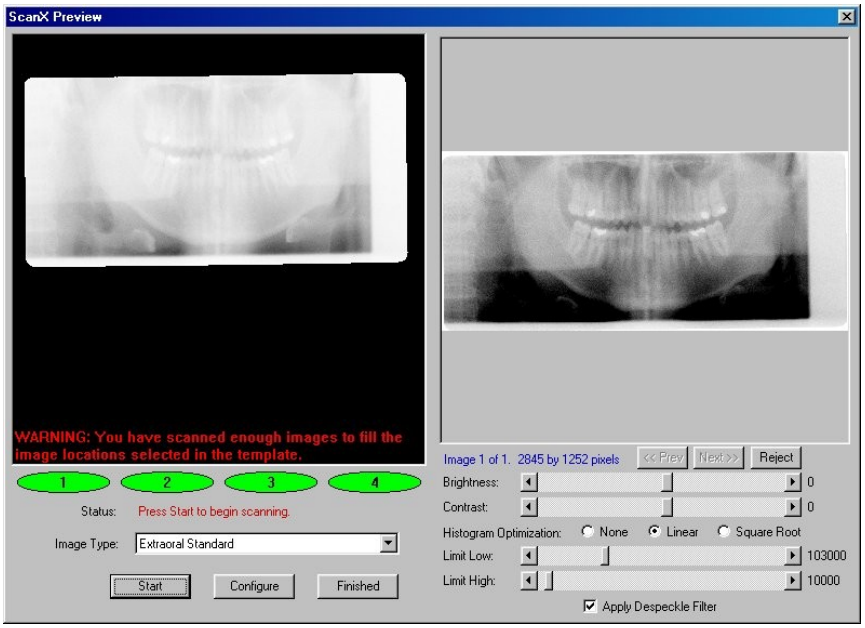
Under **Image Type**, use the default setting or select the drop arrow to choose a different setting. Select the **Start** button to begin scanning.

Each **ScanX** position appears in red while active. When the indicator is green, it is safe to scan new film.



In the black area, an image of the film appears. In the gray area, a preview of your image appears. Select the **Stop** button to begin adjusting scanned images. Left-click on the image preview to **zoom in** and right-click to **zoom out**.

After selecting **Stop**, adjust the levels of **Brightness** and **Contrast** by clicking the arrow to adjust the levels. Adjust the **Histogram** of the image by moving the **Limit High** and **Limit Low** sliders. The **Histogram** level selected will become the default setting and will update your preferences accordingly. Select the **Apply Despeckle Filter** to adjust for image graininess.



Use the **Prev** and **Next** buttons to toggle between images scanned. The **Image number** will appear in blue below the preview image. **Reject** will erase any unwanted images. Select the **Finished** button to add the images to your exam.

PLANMECA

PLANMECA Dixi2 sensor, **PLANMECA Proline CC** and **EC** integrations have been included in ***EagleSoft* 10.00**. Contact your local Patterson Technology Representative for more information.

Schick

Select the preference to allow the second mouse click to **unfreeze** or **save** your images.

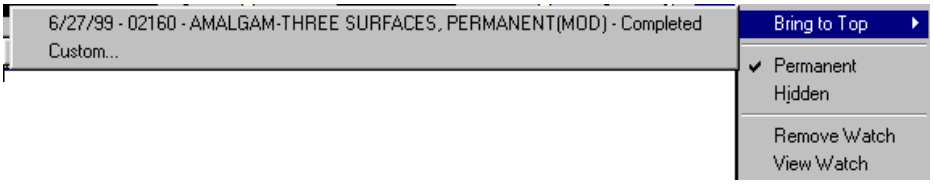
The new **Schick Wireless** sensor integration has been included in ***EagleSoft*** version **10.00**.

A small white square has been added to the corner of **Schick** images to aid with alignment.

Chart

Custom Chart Order

With the addition of a **Chart Order**, users can customize the view of chart items allowing you to display them in any arrangement. This custom order is saved with all other changes to the chart. Along with the custom order, the ability to show/hide chart items can also be saved. Selecting **Bring to Top** will bring this service code forward for all teeth.



Selecting an entry in the ledger allows that item to be made visible and will be shown above all other items on that tooth. By selecting **Custom**, the box displays all the chart items for that tooth in a list. Save the chart to save your changes.

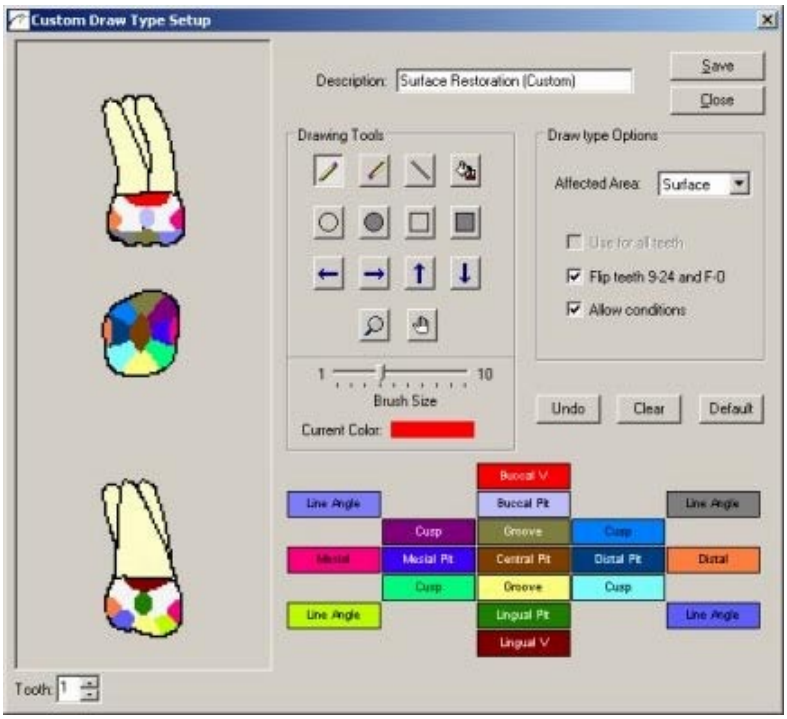
Use the **Bring to Top** button to move the highlighted item to the top of the list. Use the **Move Up** button to move the highlighted item up one position. Use the **Move Down** button to move the highlighted item down one position. Use the **Send to Bottom** button to move the highlighted item to the bottom of the list. Use the **Don't Show** button to hide the highlighted item. Select the **Cancel** button to exit. Select the **OK** button to save your changes.

Select the **Show What** button to override custom **Chart** ordering. Select the **Override Custom** button to reset all custom ordering and the showing of chart items for this patient.

Custom Draw Types

Create **Custom Draw types** in ***Clinical***. From the Lists menu, select **Draw Types**.

To locate an existing custom **Draw Type**, select the type, impacts area or type a key word into the Find field and select the tab key. To create a new custom **Draw Type**, select the new button.



In the description field, type the name of your custom **Draw Type**. In the **Draw Type** Options area, select the **Affected Area** from the drop down menu. Each

Affected Area allows for different options to appear below. Select the checkbox options to: Use for **all teeth**, **Flip teeth 9-24 and F-O**, and **Allow conditions**.

In the lower right corner, select the **Tooth** affected unless using the option **Use for all Teeth**.

In the **Drawing Tools** section, select from the following options

Select the **Draw** button to draw on the object

Select the **Erase** button to erase enhancements.

Select the **Line** button to make lines.

Select the **Fill Color** button to fill the entire area with color.

Select the **Circle** button to make a circular outline.

Select the **Opaque Circle** button to make a solid fill circle.

Select the **Square** button to make a square outline.

Select the **Opaque Square** button to make a solid fill square.

Select the **Arrow** button to align left.

Select the **Arrow** button to align right.

Select the **Arrow** button to align up.

Select the **Arrow** button to align down.

Select the **Zoom** button to enlarge an area

Select the **Position** button to relocate an enhancement.

Select the **Brush Size** slider to adjust the brush width.

Select the **Undo** button to remove the last enhancement. Select the **Clear** button to restore the image to a blank state. Select the **Default** button to restore the image to its original state. When you have completed your new custom **Draw Type**, select the **Save** button.

Save individual show settings on the **Chart**.

Remove From Appointment

To remove a charted service from the appointment without deleting the service from the chart, locate the service in the ledger or the tooth chart. All services that are on today's appointment will include the preface '@@'. Right-click on the desired

service and select **Remove From Appointment**. You may also remove from appointment by right-clicking on the charted tooth.

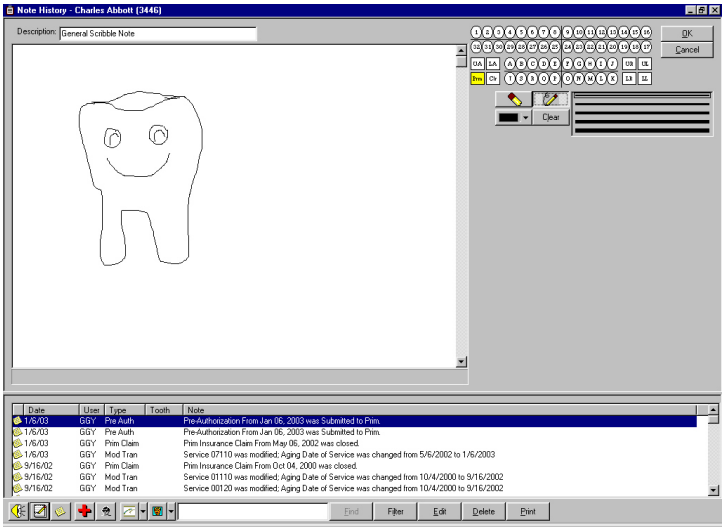
Clinical Exam

Clinical Exam now includes Yes to All and No to All options and defaults.

Note History

Enlarge the **Note History** screen area for **audio**, **text** and **scribble** notes. Simply left click on the lower edge of the **Note History** text field and **drag** to the desired size. This new size will be the default size for the particular area of Note **History**.

See the image on the following page.

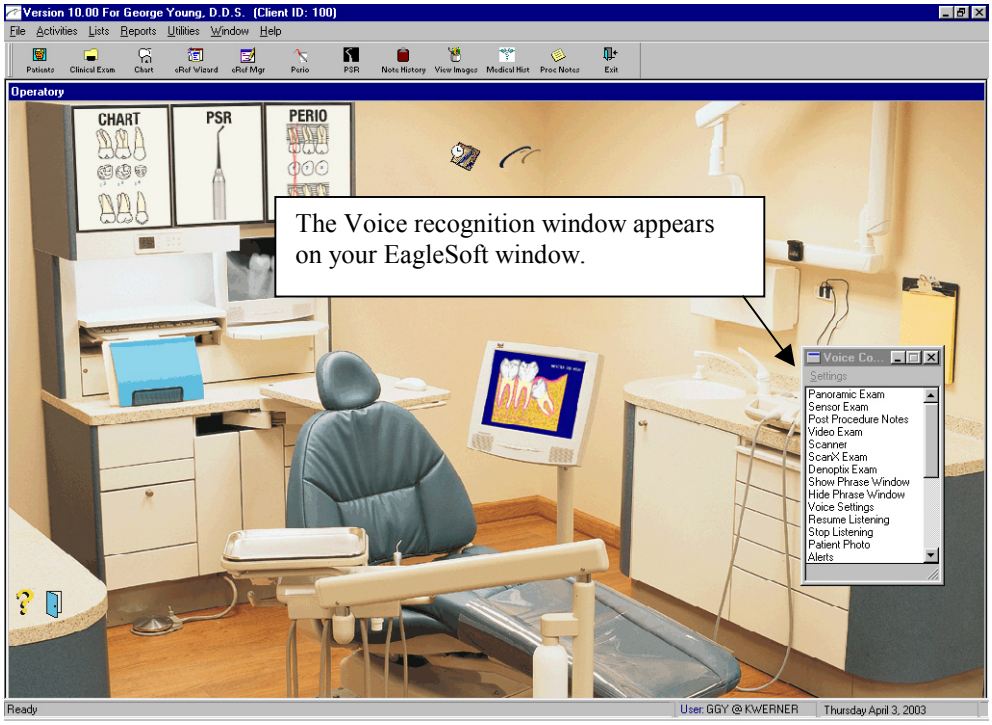

Note History - Charles Abbott [3446]
Description: General Scribble Note
OK
Cancel
Clear
Date
User
Type
Tooth
Note
1/6/03 GGY Pre Auth Pre-Authorization From Jan 06, 2003 was Submitted to Prim.
1/6/03 GGY Pre Auth Pre-Authorization From Jan 06, 2003 was Submitted to Prim.
1/6/03 GGY Prim Claim Prim Insurance Claim From May 06, 2002 was closed.
1/6/03 GGY Mod Tran Service 07110 was modified; Aging Date of Service was changed from 5/6/2002 to 1/6/2003
9/16/02 GGY Prim Claim Prim Insurance Claim From Oct 04, 2000 was closed.
9/16/02 GGY Mod Tran Service 01110 was modified; Aging Date of Service was changed from 10/4/2000 to 9/16/2002
9/16/02 GGY Mod Tran Service 00120 was modified; Aging Date of Service was changed from 10/4/2000 to 9/16/2002
Find
Filter
Edit
Delete
Print

Lorin Library

A new **Lorin Library** module containing new images and a new installation is available.

Voice

With ***EagleSoft* 10.00** comes the introduction of the new **Voice** product. Using the Microsoft® voice engine, ***EagleSoft's* Voice** module is now easier and more efficient than ever. Please refer to your **Voice** Installation guide prior to installing the **Voice** module.

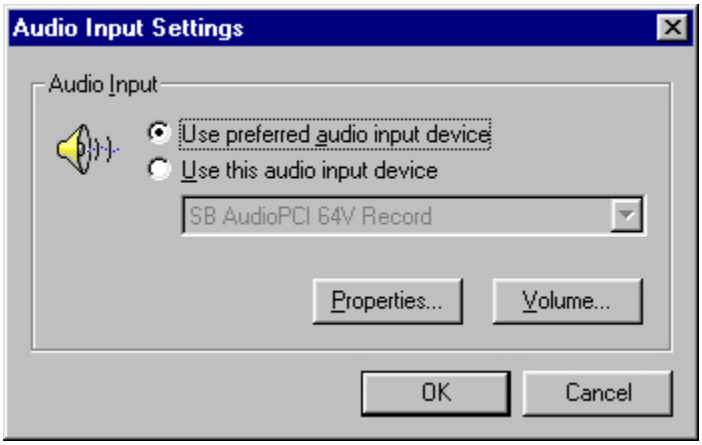


Although you should be able to sit down and put on the headset and begin, it is still necessary for each user to train the **Voice** module. If the voices of the users are very similar than there might not be a need to switch, but otherwise we recommend each voice user should setup his or her own recognition profile. The **Profile Setup** only takes 5-10 minutes to train. The Profiles can be switched at anytime. To switch profiles, select the recognition profile in the **Speech Properties**.

To adjust the **Speech Properties**, select the **Speech** icon in your control panel.

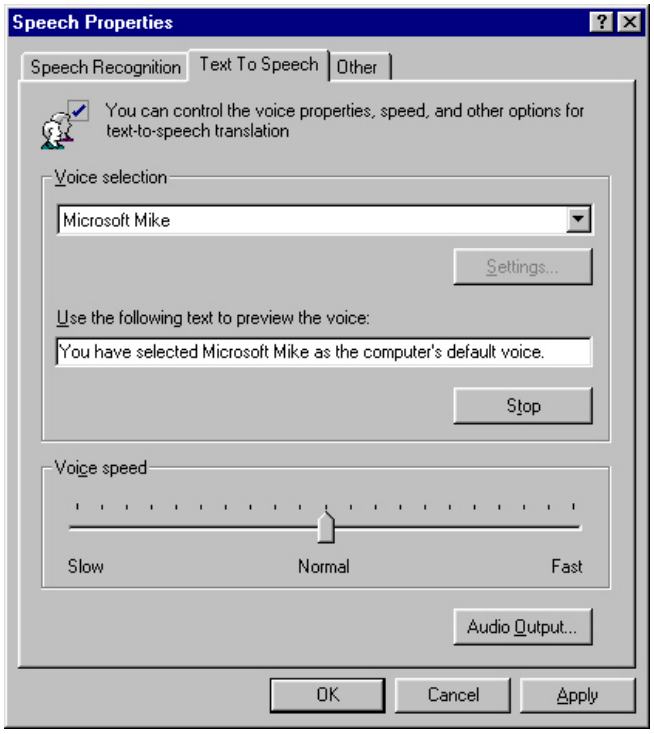
In the **Speech Recognition** tab, use the drop arrow to select the **Language** from the list of options. Select the **Recognition Profile** for the current user when multiple users have been trained. Otherwise, use the **Default Speech Profile** user. Select the **New** button to add a new user. Select the **Delete** button to delete a user profile.

Select the **Audio Input** button to launch the Audio Input Settings.



Select **Use preferred audio input device** or select **Use this audio input device** to browse to the desired location.

Select the **Configure Microphone** button to launch the Microphone configuration set up. *See **Microphone.***

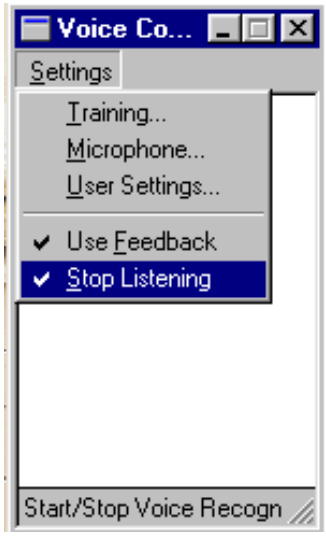


In the **Text to Speech** tab, use the drop arrow to select the **Voice** selection feedback voice. Select from one of three options.

In the **Other** tab, view the version and access the Microsoft help file.

Select **Apply** to add your changes. Select **Cancel** to close the window without making adjustments. Select **Ok** to save the applied changes.

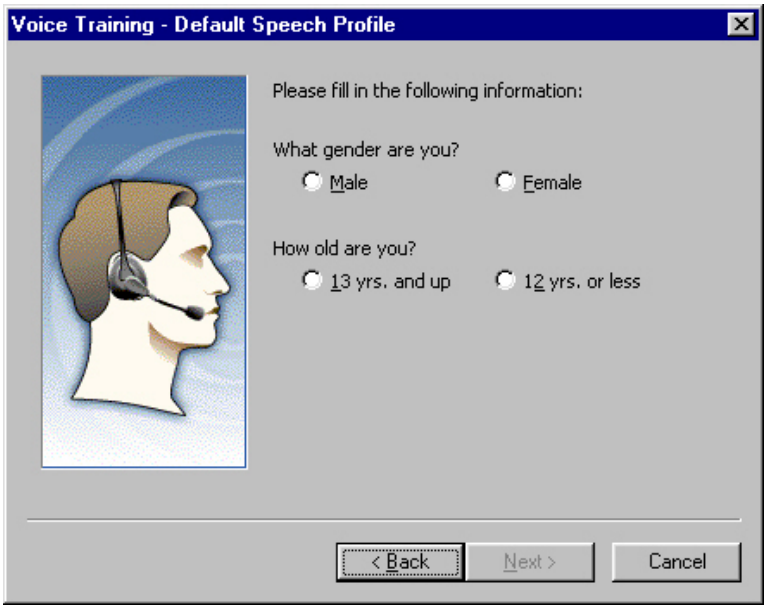
Training



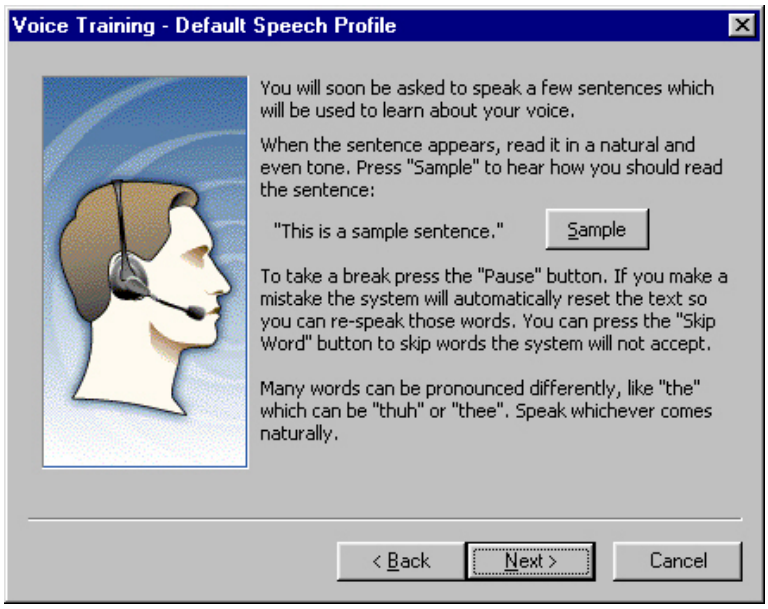
To begin training your voice module, access the **Settings** menu on the voice window and select **Training**. *Please note: the voice module will operate without training.*

Voice Training - Default Speech Profile
Welcome to the Microsoft Speech Recognition Training Wizard!
The Microsoft Speech Recognition Engine needs to collect some samples of your voice so that it can adjust to your speaking style.
This wizard will lead you through the training process. This will take a few minutes.
< Back
Next >
Cancel

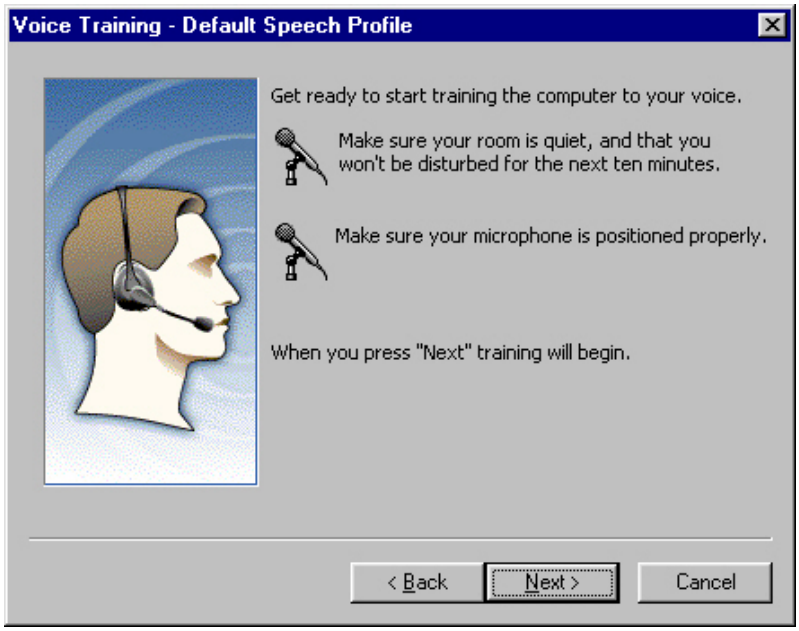
Select **Next**.



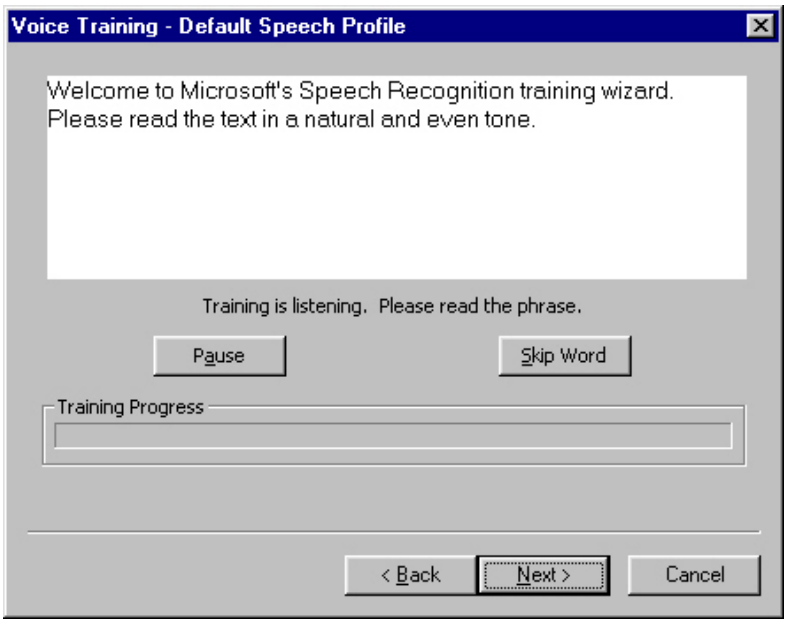
Select your gender and age group. Select **Next**.


Voice Training - Default Speech Profile
You will soon be asked to speak a few sentences which will be used to learn about your voice.
When the sentence appears, read it in a natural and even tone. Press "Sample" to hear how you should read the sentence:
"This is a sample sentence."
Sample
To take a break press the "Pause" button. If you make a mistake the system will automatically reset the text so you can re-speak those words. You can press the "Skip Word" button to skip words the system will not accept.
Many words can be pronounced differently, like "the" which can be "thuh" or "thee". Speak whichever comes naturally.
< Back
Next >
Cancel

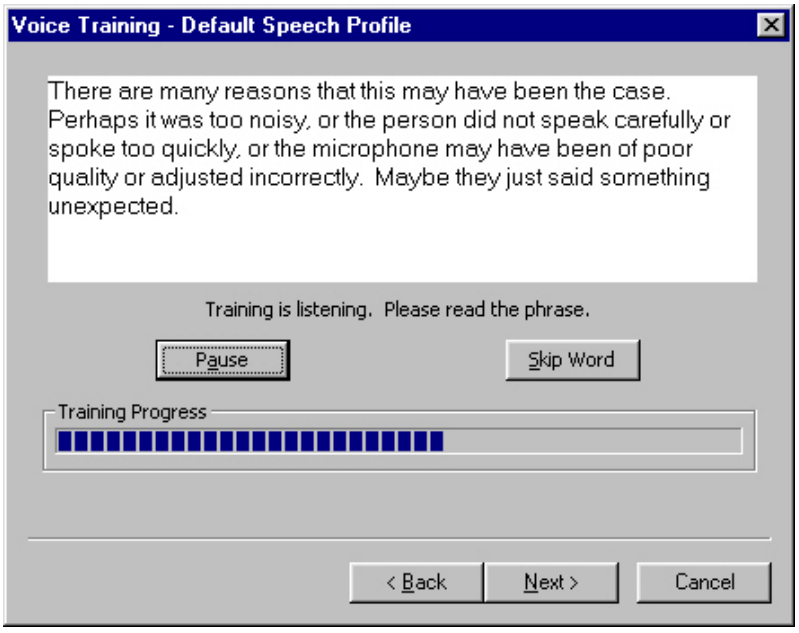
Select the **Sample** button to hear an example of how the sentences should be read during the training session. Select **Next**.


Voice Training - Default Speech Profile
Get ready to start training the computer to your voice.
Make sure your room is quiet, and that you won't be disturbed for the next ten minutes.
Make sure your microphone is positioned properly.
When you press "Next" training will begin.
< Back
Next >
Cancel

Select **Next** to continue.


Voice Training - Default Speech Profile
Welcome to Microsoft's Speech Recognition training wizard.
Please read the text in a natural and even tone.
Training is listening. Please read the phrase.
Pause
Skip Word
Training Progress
< Back
Next >
Cancel

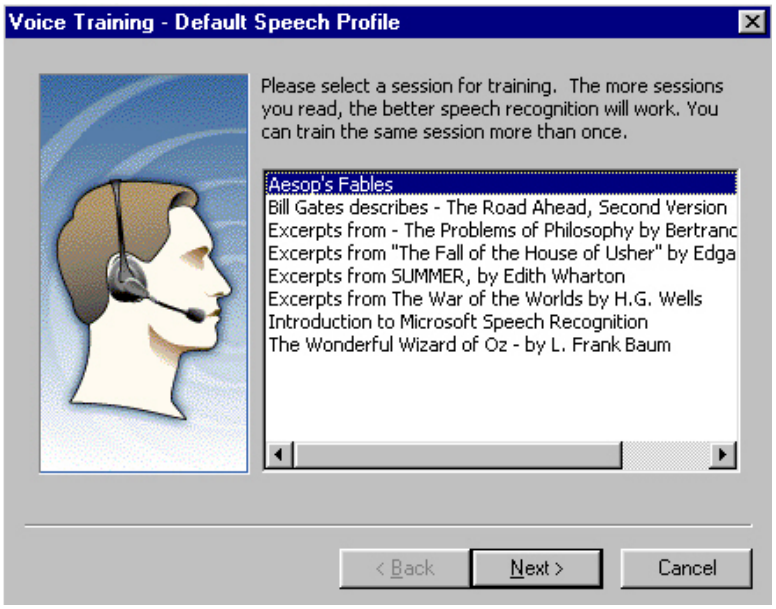
Read the following sentence aloud into the microphone. Each word will be highlighted as the module recognizes it. Select **Pause** to suspend the training. Select **Skip Word** to move forward to the next word. Select **Next**.


Voice Training - Default Speech Profile
There are many reasons that this may have been the case. Perhaps it was too noisy, or the person did not speak carefully or spoke too quickly, or the microphone may have been of poor quality or adjusted incorrectly. Maybe they just said something unexpected.
Training is listening. Please read the phrase.
Pause
Skip Word
Training Progress
< Back
Next >
Cancel

Continue reading through the **Voice** training windows until the training is complete. Select **Next**.

Voice Training - Default Speech Profile
Your speaker profile will now be updated with the training data just collected. Please be patient, this may take several minutes.
Profile update progress...
< Back
Next >
Cancel

When the **Profile** update is complete, select **Next**.


Voice Training - Default Speech Profile
Please select a session for training. The more sessions you read, the better speech recognition will work. You can train the same session more than once.
Aesop's Fables
Bill Gates describes - The Road Ahead, Second Version
Excerpts from - The Problems of Philosophy by Bertranc
Excerpts from "The Fall of the House of Usher" by Edga
Excerpts from SUMMER, by Edith Wharton
Excerpts from The War of the Worlds by H.G. Wells
Introduction to Microsoft Speech Recognition
The Wonderful Wizard of Oz - by L. Frank Baum
< Back
Next >
Cancel

To continue training, select the **More Training** button.

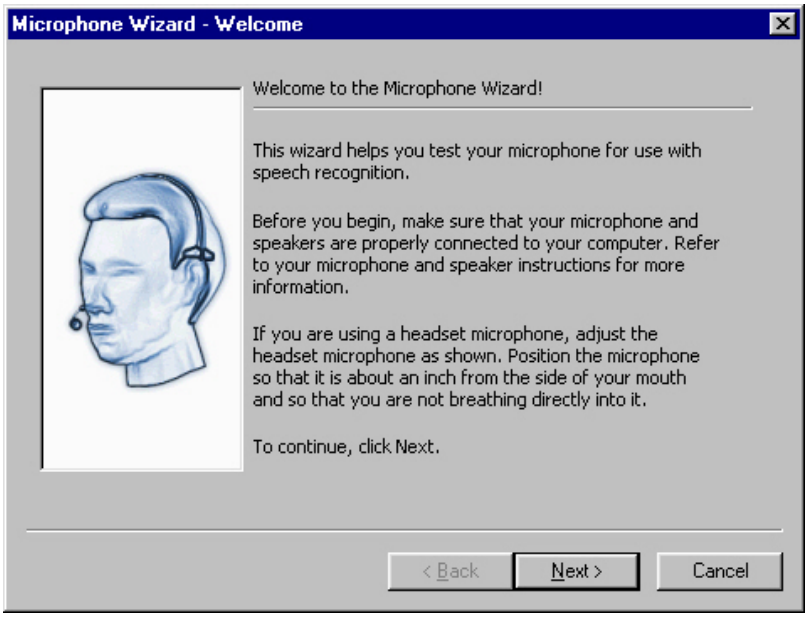
Highlight one of the selections and continue to train the module as before. Select **Next**.

Voice Training - Default Speech Profile
Thank you for training.
More Training...
Click here if you want to do some more training right now.
At first, speech recognition will only get 85-90% of the words right for most users. As you do more training, accuracy will rise to around 95%.
If you feel that too many mistakes are being made, you can always do some more training later. The more training you do, the better speech recognition will work. You can train the same sessions more than once.
< Back
Finish
Cancel

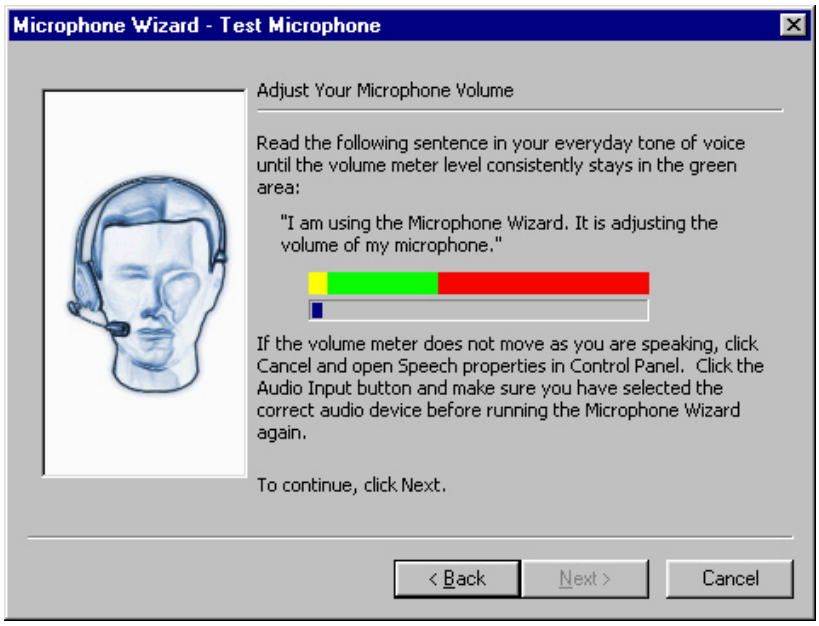
Select the **More Training** button to continue training or select the **Finish** button.

Microphone

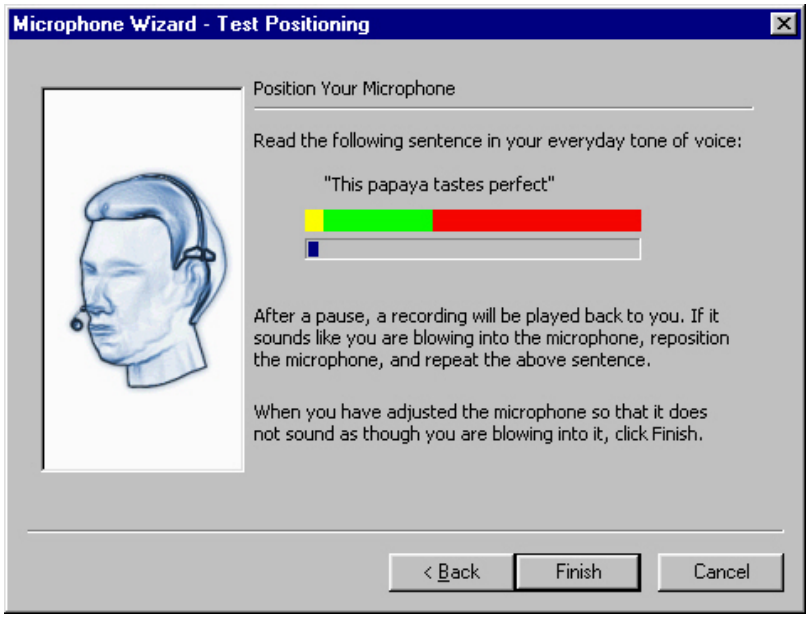
To adjust the Microphone sensitivity, select **Settings** and **Microphone**.


Microphone Wizard - Welcome
Welcome to the Microphone Wizard!
This wizard helps you test your microphone for use with speech recognition.
Before you begin, make sure that your microphone and speakers are properly connected to your computer. Refer to your microphone and speaker instructions for more information.
If you are using a headset microphone, adjust the headset microphone as shown. Position the microphone so that it is about an inch from the side of your mouth and so that you are not breathing directly into it.
To continue, click Next.
< Back
Next >
Cancel

Select **Next**.


Microphone Wizard - Test Microphone
Adjust Your Microphone Volume
Read the following sentence in your everyday tone of voice until the volume meter level consistently stays in the green area:
"I am using the Microphone Wizard. It is adjusting the volume of my microphone."
If the volume meter does not move as you are speaking, click Cancel and open Speech properties in Control Panel. Click the Audio Input button and make sure you have selected the correct audio device before running the Microphone Wizard again.
To continue, click Next.
< Back
Next >
Cancel

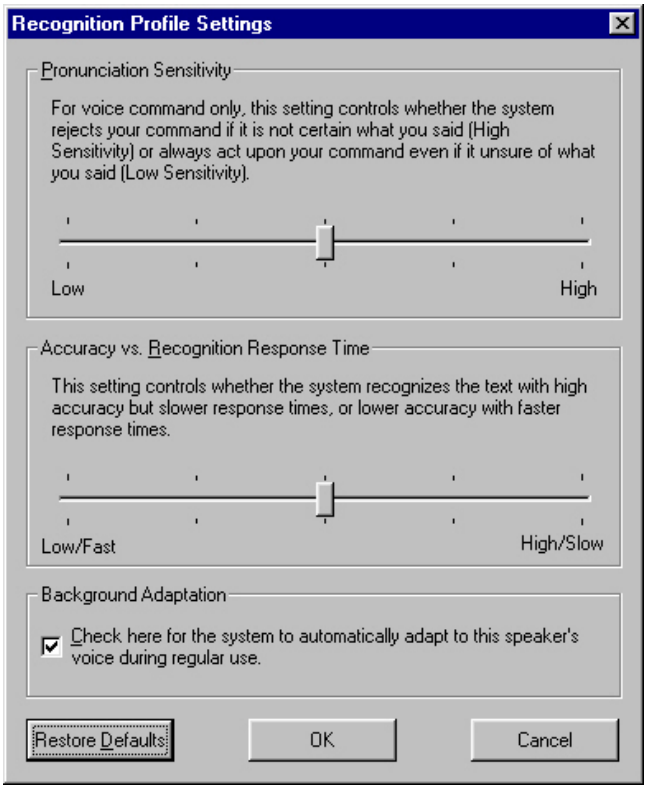
Read the provided sentence. The microphone input will automatically adjust according to the levels that register. Select **Next**.


Microphone Wizard - Test Positioning
Position Your Microphone
Read the following sentence in your everyday tone of voice:
"This papaya tastes perfect"
After a pause, a recording will be played back to you. If it sounds like you are blowing into the microphone, reposition the microphone, and repeat the above sentence.
When you have adjusted the microphone so that it does not sound as though you are blowing into it, click Finish.
< Back
Finish
Cancel

Speak the provided sentence to adjust for placement. This sentence will be recorded and played back to you in your own voice. Repeat the sentence again to readjust or select the **Finish** button.

User Settings

To adjust the **User Settings**, select the **Settings** menu and choose **User Settings**.


Recognition Profile Settings
Pronunciation Sensitivity
For voice command only, this setting controls whether the system rejects your command if it is not certain what you said (High Sensitivity) or always act upon your command even if it unsure of what you said (Low Sensitivity).
Low
High
Accuracy vs. Recognition Response Time
This setting controls whether the system recognizes the text with high accuracy but slower response times, or lower accuracy with faster response times.
Low/Fast
High/Slow
Background Adaptation
Check here for the system to automatically adapt to this speaker's voice during regular use.
Restore Defaults
OK
Cancel

Move the slider to adjust the pronunciation sensitivity between **High** and **Low**. Move the slider to adjust the speed of the **Accuracy vs. Recognition Response Time**. The **Pronunciation Sensitivity** and **Accuracy vs. Recognition Response Time** settings should be adjusted a little higher than the default setting for better understanding and accuracy. Select the checkbox under **Background Adaptation** to allow the voice module to adapt to the speaker's voice automatically. Select the **Restore Defaults** button to set the option to the default setting. Select **Ok** to save changes. Select **Cancel** to close the window without saving.

Other

Your Voice module won't operate properly on the secondary database of Dual Database or on NT operating system.

While operating the Voice module, other audio input devices cannot be used, for example: audio notes cannot be recorded while the Voice engine is running.

Index

A

Account 25
ADA Claim Form 25
Advanced Imaging 9
ASAP Patients 4

C

Chart - Custom Order 11
Chart ID 25
Clinical Exam 13
Custom Draw types 25

D

Despeckle Filter
  ScanX 11

H

HIPAA 8
Histogram
  ScanX 11

I

Insurance Companies by Eligibility Payer ID report 25

L

Lorin Library 25

M

Microphone 21

N

Note History 13

O

OnSchedule 3

P

PLANMECA Dixi2 25
Preferences 5

Q

Quick Fill List 25

R

Rx Writer 9

S

ScanX 25, 10
Schick Wireless 25
Speech Properties 14

T

training 16
treatment plans 25

U

User's Guide 1

V

Voice 25
Voice - User Settings 23
VTY 9

W

Walkout 5